

Power Supply /UPS 230 V AC-24 V DC 0.8 A

**Part-No.: 89954C9**

Devices combination made up of single-phase power supply unit (0.8 A) for the constant DC power supply and uninterruptible power supply (On-line DC-UPS) of selective units of the patient-call system. Compact design thanks to modern primary clocked circuit technology with integrated battery module, prepared for DIN rail mounting in sub-distribution. The output of the power supply is no-load, overload and short-circuit proof.

Rated voltage	230 V AC
Rated frequency	47 Hz ... 63 Hz
Output voltage	24 V DC ... 27 V DC
Output current	800 mA
battery capacity	1,2 Ah
Ambient temperature	0 °C ... 60 °C
Storage temperature	-25 °C ... 85 °C
Air humidity	< 20 %
Mounting	for top-hat rail mounting in sub-distribution
Weight	approx. 1,2 kg
Dimensions	W: 131 mm H: 107.5 mm D: 137 mm